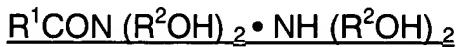


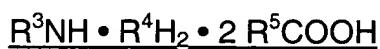
## AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0041] with the following paragraph rewritten in amendment format:

[0041] In the first backup cleaning bath 602 and the second backup cleaning bath 603, a hydrocarbon-based cleaning liquid is stored which is composed of a normal paraffin, such as normal nonane or normal decane, as a primary component and a surfactant as an additive. The surfactant described above is, for example, a fatty acid alkanol amide, or a fatty acid N-alkyl alkylene diamine, and the additive described above is added at a content of, for example, 5 wt% or less. In this embodiment, as the additives, a fatty acid alkanol amide represented by the formula shown below,



$R^{<sup>1</sup>}CON(R^{<sup>2</sup>}OH)^{<sub>2</sub>} \bullet NH(R^{<sup>2</sup>}OH)^{<sub>2</sub>}$  (in which  $\underline{R^1}$   $R^{<sup>1</sup>}1</sup>$  and  $\underline{R^2}$   $R^{<sup>2</sup>}2</sup>$  are alkyl groups), and a fatty acid N-alkyl alkylene diamine represented by the formula shown below,



$R^{<sup>3</sup>}NH \bullet R^{<sup>4</sup>}H^{<sub>2</sub>} \bullet 2R^{<sup>5</sup>}COOH$  (in which  $\underline{R^3}$   $R^{<sup>3</sup>}3</sup>$  and  $\underline{R^5}$   $R^{<sup>5</sup>}5</sup>$  are alkyl groups, and  $R^4$   $R^{<sup>4</sup>}4</sup>$  is an alkylene group) are added at a content of 5 wt% or less, respectively.